## **Amendments to the Specification:**

Please delete the paragraph beginning on page 1, line 18 and replace with the following:

In recent days, the Java TM architecture introduced by Sun Microsystems, Inc. (Java is a trademark of Sun Microsystems, Inc.) has become increasingly popular in the use of software development. This increased popularity is partly due to its advantages in the architecture to accommodate problems such as a variety of network-centric hardware platforms and security issues when sending files across networks. The Java architecture consists of two major components: the Java virtual machine, known as the JVM and the Java application programming interface, known as the Java API. It is in the Java virtual machine that the problems of portability, ability to run a program in any hardware or software platform, and security issues associated with sending files across networks are solved.